

**Environmental
Resources
Management**

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12 September 2016
ERM Reference No. 0097881

Mr. Kevin Willis
Remedial Project Manager – Fulton Avenue Superfund Site
New York Remediation Branch
United States Environmental Protection Agency, Region II
290 Broadway, 20th Floor
New York, NY 10007-1866

Re: August 2016 Monthly Progress Report
150 Fulton Avenue NPL Site - Operable Unit I
USEPA Consent Judgment No. CV-09-3917
DOJ Ref. No. 90-11-2-09329
Garden City Park Industrial Site NYSDEC#130073

Dear Mr. Willis:

On behalf of Genesco Inc. (Respondent), this letter transmits the August 2016 Monthly Progress Report (MPR) for the Fulton Avenue Superfund Site (the Site).

Modification of the Operable Unit 1 Interim Remedial Action

The Respondent continued to collaboratively work with the Village of Garden City (VGC) in support of continued operation, maintenance and protection of Village of Garden City (VGC) Public Water Supply Well Nos. 13 & 14 as specified in the U.S. Environmental Protection Agency's (EPA) 30 September 2015 Amendment to the interim remedial action selected in the EPA's 28 September 2007 Operable Unit One (OU1) Record of Decision (ROD) for the Site.

The July 2016 MPR noted that the revised OU1 Consent Judgment (CJ) and revised OU1 Statement of Work (SOW) executed by the Respondent and EPA was lodged with the Court on 22 June 2016 initiating a 30-day public comment period that closed 27 July 2016. On 15 August 2016, the revised OU1 CJ and SOW were filed by the Court completing modification of the OU1 ROD and the OU1 Interim Remedial Action.

Fulton Avenue OU1 Groundwater Modelling Files & Report

On 9 August 2016, ERM transmitted to EPA a report entitled "Operable Unit 1 Groundwater Flow Model Report, 150 Fulton Avenue, Garden City Park Industrial Area, Garden City Park, NY, NYSDEC Site Code #130073" along with the base files for the OU1 Groundwater Flow Model.

The report describes the conceptual site model for the groundwater flow system and documents the input data to the numerical model, calibration process, and results of the calibration. As noted therein, documentation of predictive modeling has been presented in earlier deliverables.

If you should you have any questions or wish to discuss the content of this MPR, please do not hesitate to call me at (631) 756-8920.

Sincerely,



Chris W. Wenczel
Principal Consultant

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